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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/777,478 02/12/2004		Nicola Funnell	1578.607 (11758-US-PAT)	2295
44208 DOCKET CLE	7590 05/12/201 RK	EXAMINER		
Kelly-Krause)	MANOHARAN, MUTHUSWAMY GANAPATHY		
PO BOX 12608 DALLAS, TX 7			ART UNIT	PAPER NUMBER
			2617	
			NOTIFICATION DATE	DELIVERY MODE
			05/12/2011	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

docket.clerk@kelly-krause.com portfolioprosecution@rim.com

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)		
10/777,478	FUNNELL, NICOLA		
Examiner	Art Unit		
MUTHUSWAMY MANOHARAN	2617		

	MUTHUSWAMY MANOHARAN	2617	
The MAILING DATE of this communication appea	ars on the cover sheet with the c	correspondence add	ress
THE REPLY FILED 14 April 2011 FAILS TO PLACE THIS APPI	LICATION IN CONDITION FOR AL	LOWANCE.	
1. The reply was filed after a final rejection, but prior to or on this application, applicant must timely file one of the follow places the application in condition for allowance; (2) a Not a Request for Continued Examination (RCE) in complianc time periods:	the same day as filing a Notice of ring replies: (1) an amendment, aff cice of Appeal (with appeal fee) in o	Appeal. To avoid aba idavit, or other evider compliance with 37 C	ice, which FR 41.31; or (3)
 a)	dvisory Action, or (2) the date set forth tter than SIX MONTHS from the mailin	g date of the final rejecti	on.
Examiner Note: If box 1 is checked, check either box (a) or (1) TWO MONTHS OF THE FINAL REJECTION. See MPEP 70 Extensions of time may be obtained under 37 CFR 1.136(a). The date have been filled is the date for purposes of determining the period of extunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the s set forth in (b) above, if checked. Any reply received by the Office later may reduce any earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL	06.07(f). on which the petition under 37 CFR 1.1 ension and the corresponding amount hortened statutory period for reply orig than three months after the mailing da	136(a) and the appropria of the fee. The appropr inally set in the final Offi	te extension fee iate extension fee ce action; or (2) as
2. The Notice of Appeal was filed on A brief in comp filing the Notice of Appeal (37 CFR 41.37(a)), or any exter a Notice of Appeal has been filed, any reply must be filed AMENDMENTS	nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of th	
3. The proposed amendment(s) filed after a final rejection, to (a) They raise new issues that would require further core (b) They raise the issue of new matter (see NOTE below (c) They are not deemed to place the application in beto	nsideration and/or search (see NO N);	TE below);	
appeal; and/or (d) They present additional claims without canceling a converse NOTE: (See 37 CFR 1.116 and 41.33(a)).			(770)
4. The amendments are not in compliance with 37 CFR 1.12		empliant Amendment	(PTOL-324).
 5. Applicant's reply has overcome the following rejection(s): 6. Newly proposed or amended claim(s) would be all non-allowable claim(s). 		timely filed amendme	ent canceling the
7. For purposes of appeal, the proposed amendment(s): a) I how the new or amended claims would be rejected is prov. The status of the claim(s) is (or will be) as follows: Claim(s) allowed: none. Claim(s) objected to: none. Claim(s) rejected: 1-3 and 7-9. Claim(s) withdrawn from consideration: none.		II be entered and an e	explanation of
AFFIDAVIT OR OTHER EVIDENCE			
 The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e). 	t before or on the date of filing a N I sufficient reasons why the affidav	otice of Appeal will <u>no</u> rit or other evidence is	ot be entered s necessary and
9. The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to o showing a good and sufficient reasons why it is necessary	vercome <u>all</u> rejections under appe vand was not earlier presented. S	al and/or appellant fa ee 37 CFR 41.33(d)(ils to provide a I).
10. ☐ The affidavit or other evidence is entered. An explanation REQUEST FOR RECONSIDERATION/OTHER	n of the status of the claims after e	ntry is below or attach	ned.
11. The request for reconsideration has been considered but See Continuation Sheet.	t does NOT place the application in	n condition for allowar	nce because:
12. ☐ Note the attached Information <i>Disclosure Statement</i>(s). (13. ☐ Other:	PTO/SB/08) Paper No(s)		
/George Eng/ Supervisory Patent Examiner, Art Unit 2617	/MUTHUSWAMY MAN Examiner, Art Unit 2617	OHARAN/	

Continuation of 11. does NOT place the application in condition for allowance because: The proposed amendment overcomes the 112 first paragraph rejection.

Applicant argues that "no mention in the cited portion in Tohono of system information relating to SIB 11 or SIB 12 nor any correspondence between SIB 11 and SIB 12, nor of the idle and connected mode, nor of the connected mode".

Examiner respectfully disagrees. The active, candidate and handover cells of Tohono correspond to the cell information list(Tohono is performing measurements, P[0056]) and SIB 11 and SIB 12 also includes cell information list (3GPP) and therefore 3GPP in view of Tohono teaches the claimed limitation.

Applicant argues that "Applicant's further note that the claims state that SIB relates to measurement information of type 11 and type 12. This differs with the mere reference in Tohono to active and candidate cells".

Examiner respectfully disagrees. The active, candidate and handover cells correspond to the cell information list(Tohono is performing measurements, P[0056]) and SIB 11 and SIB 12 also includes cell information list (3GPP) and therefore 3GPP in view of Tohono teaches the claimed limitation.

Applicant further argues that Tohono fails to disclose receiving SIB 12 and SIB 11 and as now recited then determining whether a same IE type is included in each of the SIB 11 and SIB 12 nor thereafter, as now recited, of acting upon the system information associated with SIB 11 then SIB 12 when it is determined that the same IE type is included.

It is to be noted that Claim further includes responding to a determination that the same IE type is included in only one of the SIBs by applying an IE from the associated one of the SIBs; and responding to a determination that the same IE type is included by acting upon the system information associated with the identified same IE types according to the predefined order.

Examiner respectfully disagrees. The primary reference, 3GPP teaches that System information block of type 11 and 12. Tohona is applying the system information associated with the active cell (reads on SIB 11) first before applying the system information associated with the handover destination candidate cell this automatically satisfies the claimed limitation responding to a determination that the same IE type is included by acting upon the system information associated with the identified same type according to the predefined order. In Tohona reference, active cell is searched first and then hand-over destination candidate cell, as seen from Paragraphs [0056-0059]. It is well known in the art that cell information list corresponding to the active cell reads on SIB 11 and cell information list corresponds to handover destination candidate cell reads on SIB 12 of Tohona.

Since Tohona is applying the system information associated with the active cell (reads on SIB 11) first before applying the system information associated with the handover destination candidate cell this automatically satisfies the predefined order where the predefined order being to act on system information associated with an IE in a SIB of type 11 (SIB 11) and then to act upon system information associated with a same type of IE in a SIB of type 12 (SIB 12)).

The determination step is ineffective, since applying the system information in a predefined order satisfies the step to be performed base don the determination.

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